Amend the claims in accordance with the following listing of claims:

Listing of Claims:

Claims 1 - 20 (canceled)

- 21. (new) A personal care absorbent article having a longitudinal-direction, a lateral cross-direction, and an intermediate portion interposed between a pair of longitudinally opposed end portions, said article comprising
- a backsheet having a pair of laterally opposed side edges;
- a liquid-permeable topsheet;
- an absorbent body sandwiched between said backsheet and said topsheet; and a separately provided, singular wing-panel member which is operatively joined to the intermediate portion of said article, said wing-panel configured to wrap about an undergarment;

wherein

- a maximum longitudinal length of said wing-panel member is less than a maximum longitudinal length of said backsheet;
- a contoured side-edge of said wing-panel member provides a substantially continuous extension from a contoured side-edge of said backsheet;
- at least an operative portion of the singular wing-panel member extends substantially continuously along an entire cross-directional width of a corresponding region of said-backsheet; and
- said wing-panel member extends laterally beyond the pair of laterally-opposed,

terminal side edges of said backsheet in the intermediate portion of the article;

the article includes at least one composite transition section which includes a portion of the wing-panel member along with a layered portion of the article that includes a corresponding portion of the backsheet; and

the composite transition section is arcuate and concave outward.

22. (new) An article as recited in claim 21, wherein said wing-panel member is joined to a major facing-surface of said backsheet.

- 23. (new) An article as recited in claim 21, wherein said backsheet and said wingpanel member have been severed in a substantially continuous operation which has occurred after said wing-panel member has been operatively joined to the intermediate portion of said article.
- 24. (new) An article as recited in claim 21, wherein the at least one composite transition section includes a layered portion of the article which further includes a corresponding portion of the topsheet.
- 25. (new) An article as recited in claim 21, wherein said wing-panel member is joined onto an outward, garment-side surface of said backsheet.
- 26. (new) An article as recited in claim 21, wherein said wing-panel member is joined onto a bodyside surface of said backsheet.
- 27. (new) An article as recited in claim 21, wherein said wing-panel member is joined onto an outward, garment-side surface of said topsheet.
- 28. (new) An article as recited in claim 21, wherein said wing-panel member is joined onto a bodyside surface of said topsheet.
- 29. (new) An article as recited in claim 21, wherein said wing-panel member includes a fabric.
- 30. (new) An article as recited in claim 21, wherein said wing-panel member includes a nonwoven fabric.
- 31. (new) An article as recited in claim 21, wherein said wing-panel member includes a point-unbonded, nonwoven fabric.

- 32. (new) An article as recited in claim 21, wherein
 a maximum longitudinal length of said wing-panel member is not more than about
 80% of a maximum longitudinal length of said backsheet; and
- longitudinally opposed end-edges of said wing-panel member are non-coterminous with longitudinal end-edges of said backsheet.
- 33. (new) An article as recited in claim 21, wherein an overall longitudinal length of said wing-panel member is not less than a minimum of about 15% of an overall longitudinal length of said backsheet.
- 34. (new) An article as recited in claim 21, wherein said wing-panel member extends beyond laterally-opposed side edges of said backsheet for a distance of at least a minimum of about 2 cm.
- 35. (new) An article as recited in claim 21, wherein said wing-panel member extends beyond laterally-opposed side edges of said backsheet for a distance of up to a maximum of about 10 cm.
- 36. (new) A personal care absorbent article having a longitudinal-direction, a lateral cross-direction, and an intermediate portion interposed between a pair of longitudinally opposed end portions, said article comprising a backsheet having a pair of laterally-opposed side edges; a liquid-permeable topsheet;
- an absorbent body sandwiched between said backsheet and said topsheet; and at least one separately provided wing-panel member which is operatively joined to the intermediate portion of said article, said wing-panel configured to wrap about an undergarment;

wherein

a maximum longitudinal length of said wing-panel member is less than a maximum longitudinal length of said backsheet;

- a contoured side-edge of said wing-panel member provides a substantially continuous extension from a contoured side-edge of said backsheet;
- at least a portion of the at least one wing-panel member extends over a major facingsurface of the absorbent body;
- the article includes at least one composite transition section which includes a portion of the wing-panel member along with a layered portion of the article that includes a corresponding portion of the backsheet; and the composite transition section is arcuate and concave outward.
- 37. (new) An article as recited in claim 36, wherein
- a laterally-opposed pair of separately provided wing-panel members are operatively joined to the intermediate portion of said article, said wing-panels configured to wrap about an undergarment;
- a maximum longitudinal length of each wing-panel member is less than a maximum longitudinal length of said backsheet;
- a contoured side-edge of each wing-panel member provides a substantially continuous extension from a contoured side-edge of said backsheet;
- at least a portion of each wing-panel member extends over a major facing-surface of the absorbent body;

the article includes a plurality of composite transition sections;

each composite transition section includes a portion of the wing-panel member along with a layered portion of the article that includes a corresponding portion of the backsheet; and

each composite transition section is arcuate and concave outward.